Google Scholar Search Strategy, 11/525,062, Publication year <=1999,
10/2/08

1)   apicomplexan AND "protein kinase g"

2)   apicomplexa "protein kinase g"

3)   apicomplexan AND "pkg"

4)   apicomplexa "pkg"

5)   apicomplexan "Cyclic GMP Dependent Protein Kinase"

6)   apicomplexa "Cyclic GMP Dependent Protein Kinase"

7)   apicomplexa "Guanosine Cyclic Monophosphate Dependent Protein
Kinase"

8)   apicomplexan "Guanosine Cyclic Monophosphate Dependent Protein
Kinase"

9)   apicomplexa "Guanosine Cyclic Monophosphate-Dependent Protein
Kinase"

10)   apicomplexan "Guanosine Cyclic Monophosphate-Dependent Protein
Kinase"

11)   apicomplexa "cGMP-Dependent Protein Kinase"

12)   apicomplexan "cGMP-Dependent Protein Kinase"

13)   apicomplexa "cGMP Dependent Protein Kinase"

14)   apicomplexan "cGMP Dependent Protein Kinase"

15)   apicomplexa "Cyclic GMP Dependent Protein Kinase"

16)   apicomplexan "Cyclic GMP Dependent Protein Kinase"

17)   apicomplexa "Cyclic GMP-Dependent Protein Kinase"

18)   apicomplexan "Cyclic GMP-Dependent Protein Kinase"

19)   apicomplexan "Guanosine Cyclic 3',5'-Phosphate Dependent
Protein Kinase"

20)   apicomplexa "Guanosine Cyclic 3',5'-Phosphate Dependent

Protein Kinase"

21)   apicomplexan "Guanosine Cyclic 3',5'-Phosphate-Dependent
Protein Kinase"

22)   apicomplexa "Guanosine Cyclic 3',5'-Phosphate-Dependent
Protein Kinase"

23)   (gurnett OR donald OR harris OR liberator OR schmatz OR
rattray) and (apicomplexa OR apicomplexan)

24)   (gurnett OR donald OR harris OR liberator OR schmatz OR
rattray) and (Eimeria or Toxoplasma) AND (cgmp OR "cyclic gmp" OR
"cyclic gmp" OR "Guanosine Cyclic Monophosphate") and kinase

25)   (gurnett OR donald OR harris OR liberator OR schmatz OR
rattray) and (apicomplexa OR apicomplexan) AND (cgmp OR "cyclic gmp"
OR "cyclic gmp" OR "Guanosine Cyclic Monophosphate")